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(719/315).ccls.	503

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side by side			result set

DB=USPT; PLUR=YES; OP=ADJ

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<u>L4</u>	715/523.ccls.	168	<u>L4</u>
<u>L3</u>	707/204,102.ccls.	2386	<u>L3</u>
<u>L2</u>	715/523.ccls.	168	<u>L2</u>
<u>L1</u>	715/523.ccls.	168	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

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Terms	Documents
auto\$ near5 (conver\$ or transform\$) near5 (data\$ or file\$) near6 encod\$	0

Database:

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L33

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encod\$		
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1 Instant architecture

82%



Peter Wonka , Michael Wimmer , François Sillion , William Ribarsky

ACM Transactions on Graphics (TOG) July 2003

Volume 22 Issue 3

This paper presents a new method for the automatic modeling of architecture. Building designs are derived using split grammars, a new type of parametric set grammar based on the concept of shape. The paper also introduces an attribute matching system and a separate control grammar, which offer the flexibility required to model buildings using a large variety of different styles and design ideas. Through the adaptive nature of the design grammar used, the created building designs can either be ge ...

2 Design and implementation of a diagnostic compiler for PL/I

82%



Richard W. Conway , Thomas R. Wilcox

Communications of the ACM March 1973

Volume 16 Issue 3

PL/C is a compiler for a dialect for PL/I. The design objective was to provide a maximum degree of diagnostic assistance in a batch processing environment. For the most part this assistance is implicit and is provided automatically by the compiler. The most remarkable characteristic of PL/C is its perseverance—it completes translation of every program submitted and continues execution until a user-established error limit is reached. This requires that the compiler repair errors encoun ...

3 Active zones in CSG for accelerating boundary evaluation, redundancy elimination, interference detection, and shading algorithms

80%



Jaroslav R. Rossignac , Herbert B. Voelcker

ACM Transactions on Graphics (TOG) November 1988

Volume 8 Issue 1

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